IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Gijsbertus Jacob Verkerke, et al.

Title:

CATHETER PUMP, CATHETER AND METHOD FOR SUPPORTING

ORGAN PERFUSION

Docket:

31900US1

PRELIMINARY AMENDMENT (Submitted with initial filing)

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

Please amend the application prior to its examination as follows.

IN THE SPECIFICATION:

Page 1, between lines 1 and 2, please insert the following new paragraph:

- - This application is a continuation-in-part of Application Serial No. 09/363,711, filed July 29, 1999.- -

IN THE CLAIMS:

Please amend claim 3 to read as follows.

3. (Amended) A catheter pump according to claim 1, said catheter being dimensioned for positioning said distal end portion in a portion of the aorta where arteries towards the abdominal organs connect to the aorta when the catheter is in a position inserted via an artery in the area of the groin.

Please add new claim 26 as follows.

26. (New) A catheter pump according to claim 2, said catheter being dimensioned for positioning said distal end portion in a portion of the aorta where arteries towards the abdominal organs connect to the aorta when the catheter is in a position inserted via an artery in the area of the groin.

REMARKS

The application has been amended to state that it is a continuation-in-part of Application Serial No. 09/363,711, filed July 29, 1999 and to eliminate multiple dependancy in the claims.

If any fees are required by this communication, please charge such fees to our Deposit Account No. 16-0820, Order No. 31900US1.

Respectfully submitted,

PEARNE & GORDON LLP

BY: John P. Murtaugh, Reg. No. 34226

526 Superior Avenue East Suite 1200 Cleveland, Ohio 44114-1484 (216) 579-1700

Date: 2-7-02

The state of the s

INDICATION OF AMENDMENT TO CLAIM 3

Applicant: Gijsbertus Jacob Verkerke, et al.

Title: CATHETER PUMP, CATHETER AND METHOD FOR SUPPORTING

ORGAN PERFUSION

Docket: 31900US1

3. (Amended) A catheter pump according to claim 1[or 2], said catheter being dimensioned for positioning said distal end portion in a portion of the aorta where arteries towards the abdominal organs connect to the aorta when the catheter is in a position inserted via an artery in the area of the groin.